					Application No		Applicant(s)						
Notice of References Cited					09/830,779 Chien eta								
inatire ai Weigirires airem					Examiner Group Art			Group Art Unit					
					DUCEY 1645			rage oi					
	U.S. PATENT DOCUMENTS												
*		DOCUMENT NO.	DATE		NAME CLAS					SUBCLASS			
	Α												
	В												
	С												
Н	D												
\dashv	E												
Н	F								<u> </u>				
Н	G												
Н	\dashv									-			
Н	н .												
_	1												
Ц	J				s-								
	ĸ												
Ц	니												
	м												
				FOREIGN P	ATENT DOCUM	ENTS							
*		DOCUMENT NO.	DATE	COU	OUNTRY NAME CL				CLASS	SUBCLASS			
	N												
	0												
	Р												
	Q												
	R												
П	s												
Н	Ŧ												
٢		<u> </u>		NON-PAT	ENT DOCUMEN	ITS			<u> </u>				
*		DO	OCUMENT (Includin				Pages)			DATE			
H	\neg	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)											
	U	Yukayama et.e, J.Mui. Cell. Cardiul. 31:261-273								1999			
	V									1994			
	w	·											
	x												
لـــا			A copy of this re		4 h	4 44- 44-1-	060						

A copy of this refer nce is not b ing funished with this Office action. (See Manual of Pat nt Examining Procedur, Section 707.05(a).)

Part of Paper No. ____/O

Application No. Applicant(s)												
Notice of References Cited				09/830,779 Chien etc				·				
								Group Art Unit	Page > of >			
	U.S. PATENT DOCUMENTS											
☆		DOCUMENT NO.		NAME CLAS								
	A	DOODWENT NO.	DATE	Tanan /						SUBCLASS		
	В											
	С											
	D											
-	Ε											
	F											
	G											
	н								· · · · · · · · · · · · · · · · · · ·			
	J											
	κ											
	L											
	M											
			————	·	PATENT DOCUM	ENTS	·			I		
*		DOCUMENT NO.	DATE	cou	INTRY		NAME		CLASS	SUBCLASS		
_	N			.,,					-			
_	0											
	P Q											
	R			_/	· .							
_	s											
	T											
	1			NON-PAT	ENT DOCUMEN							
☆		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)								DATE		
	U	Darnell etal, Molecular Cell Biology, Scientific American Books INC pgs 805-807								1986		
	٧	Takeishi et al Am. J. Physiol. 276: H53-H62								1999		
	w	Sommerschild etal, J. Mol. Cell. Candiol. 31: 1897-47911								1999		
	x	McTurnan etu, Circ Res 81:493-503								1997		

* A copy of this refer nce is not being funished with this Office action. (See Manual of Patent Examining Procedur, Section 707.05(a).)